FIG. 1A
(PRIOR ART)

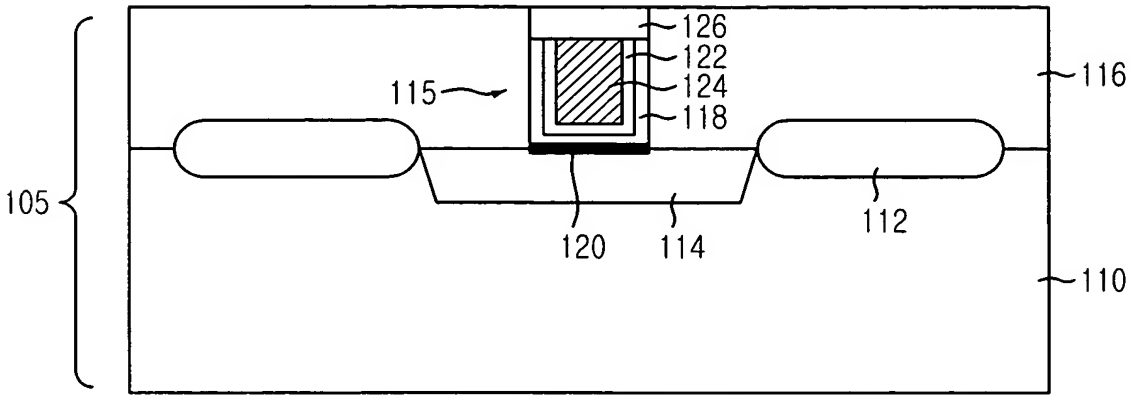

FIG. 1B
(PRIOR ART)

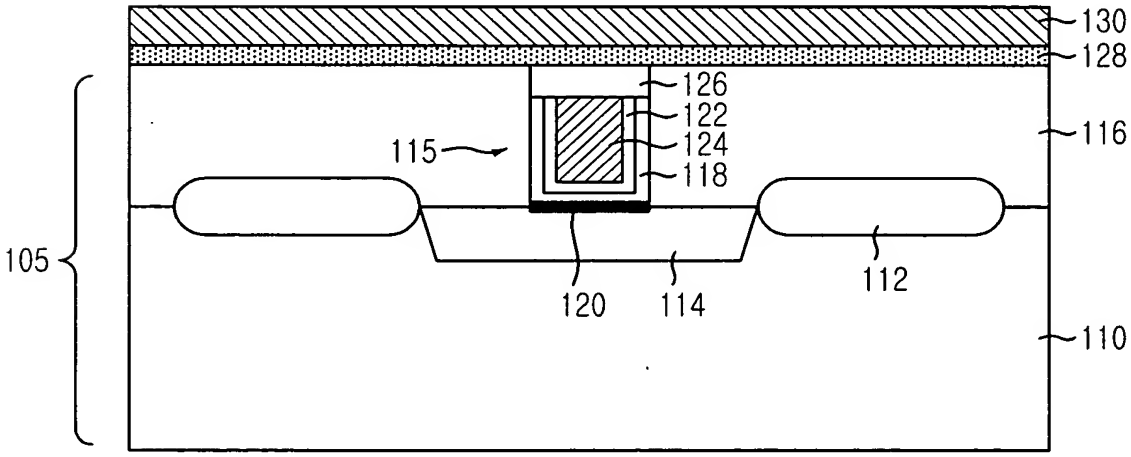

FIG. 1C
(PRIOR ART)

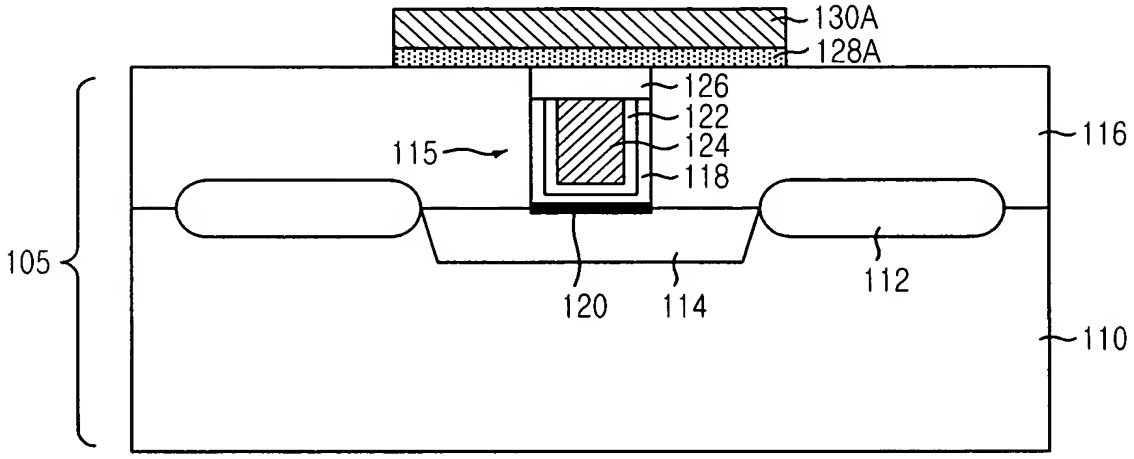

FIG. 1D
(PRIOR ART)

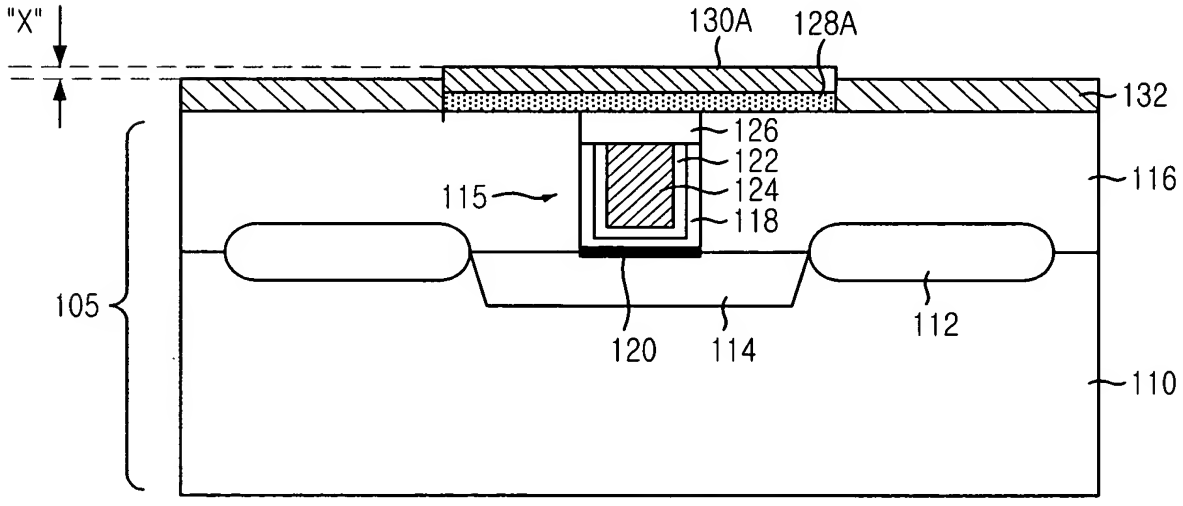

FIG. 1E
(PRIOR ART)

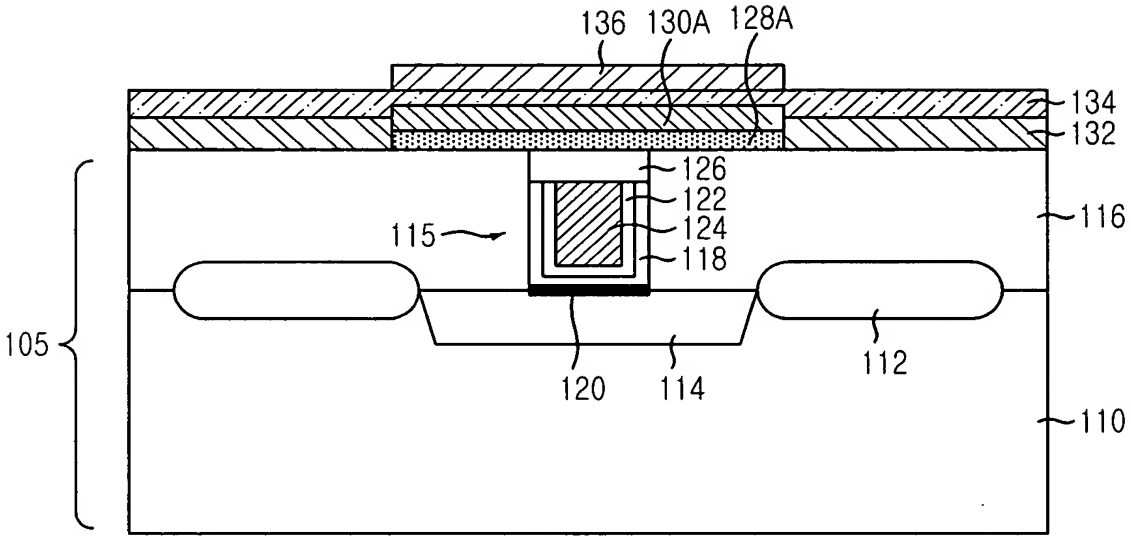

FIG. 2

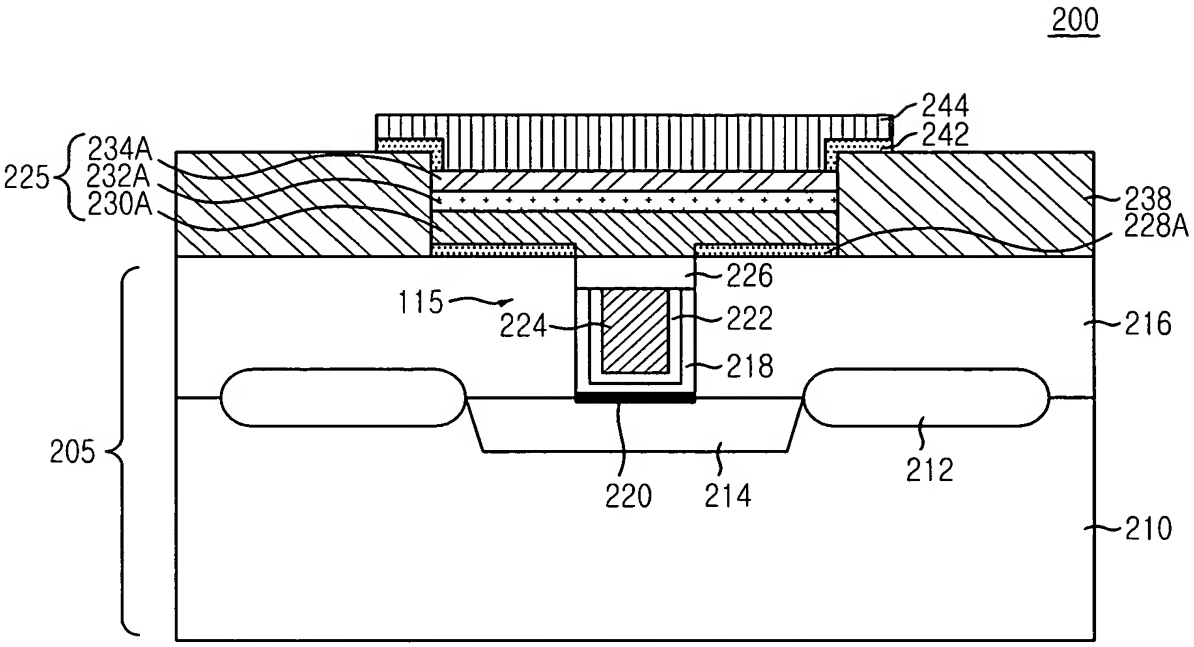
200
244
242
234A
225
232A
230A
238
228A
226
115
224
222
216
218
205
212
220
214
210

FIG. 3A

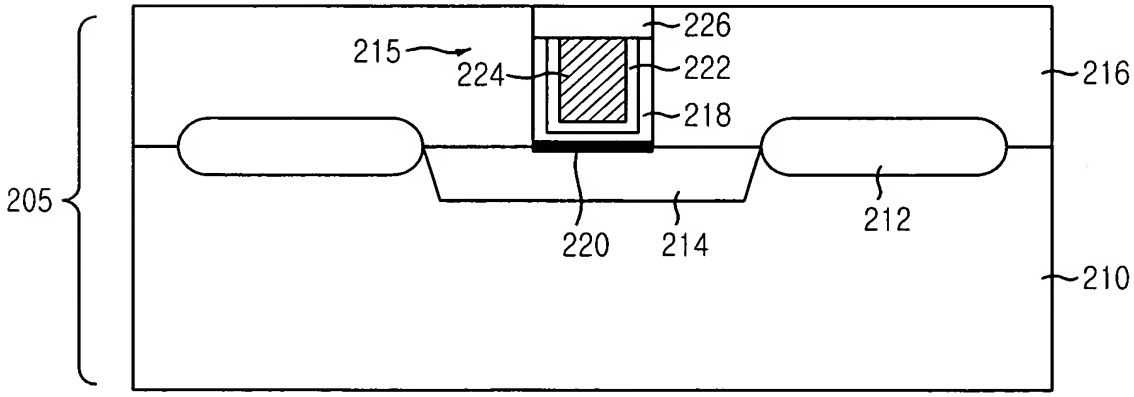
226
215
224
222
216
218
205
212
220
214
210

FIG. 3B

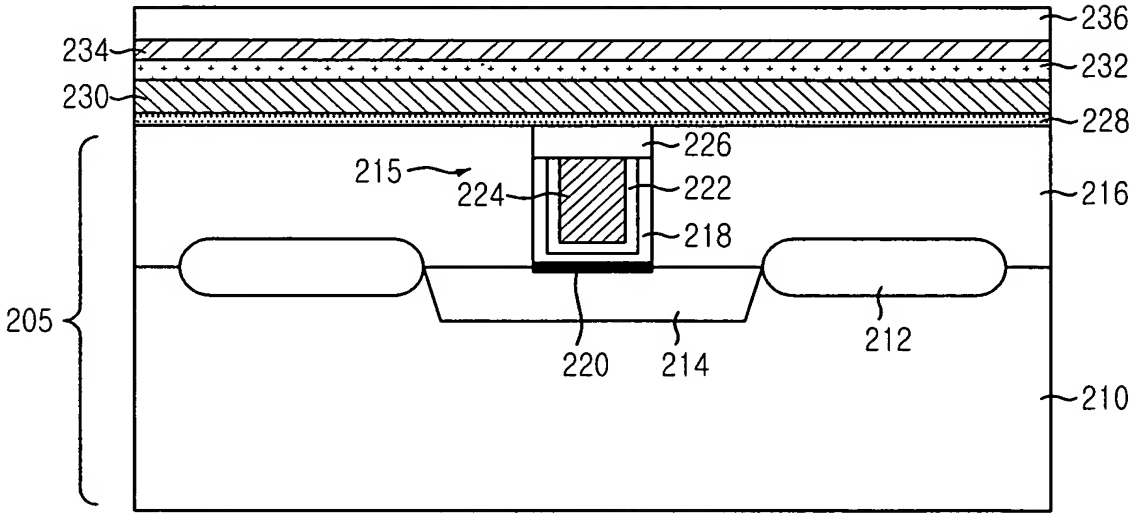
236
234
232
230
228
226
215
224
222
216
218
205
212
220
214
210

FIG. 3C

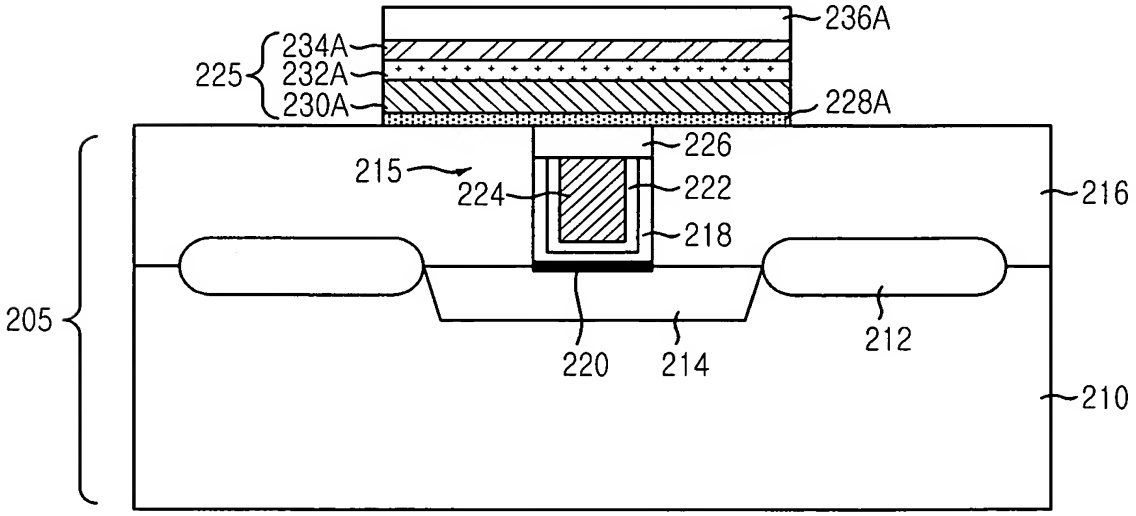
236A
234A
225
232A
230A
228A
226
215
224
222
216
218
205
212
220
214
210

FIG. 3D

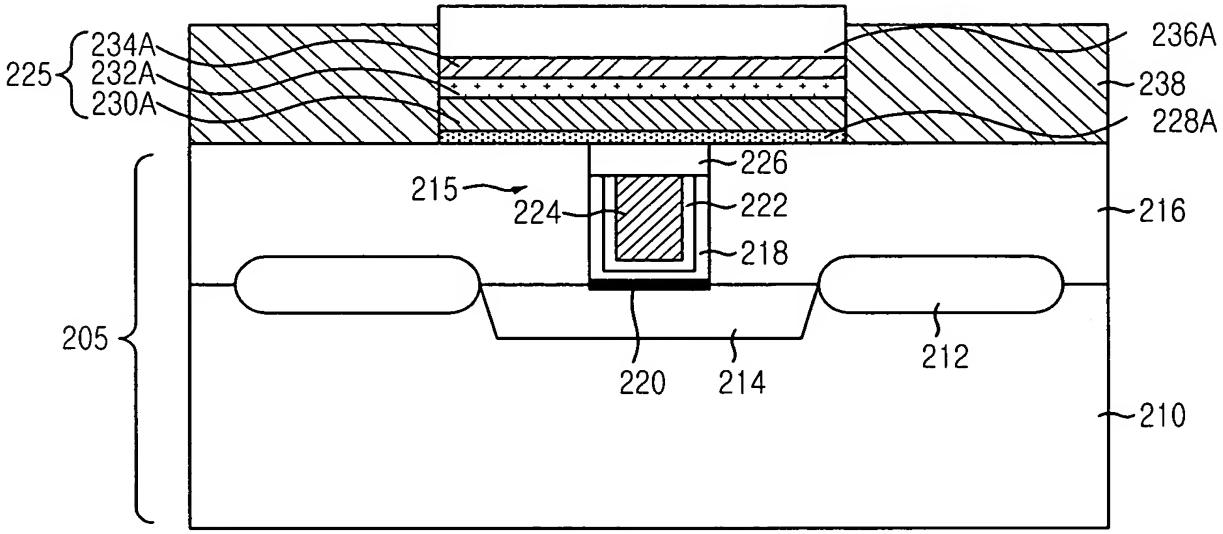
225
234A
232A
230A
236A
238
228A
226
215
224
222
218
216
205
220
214
212
210

FIG. 3E

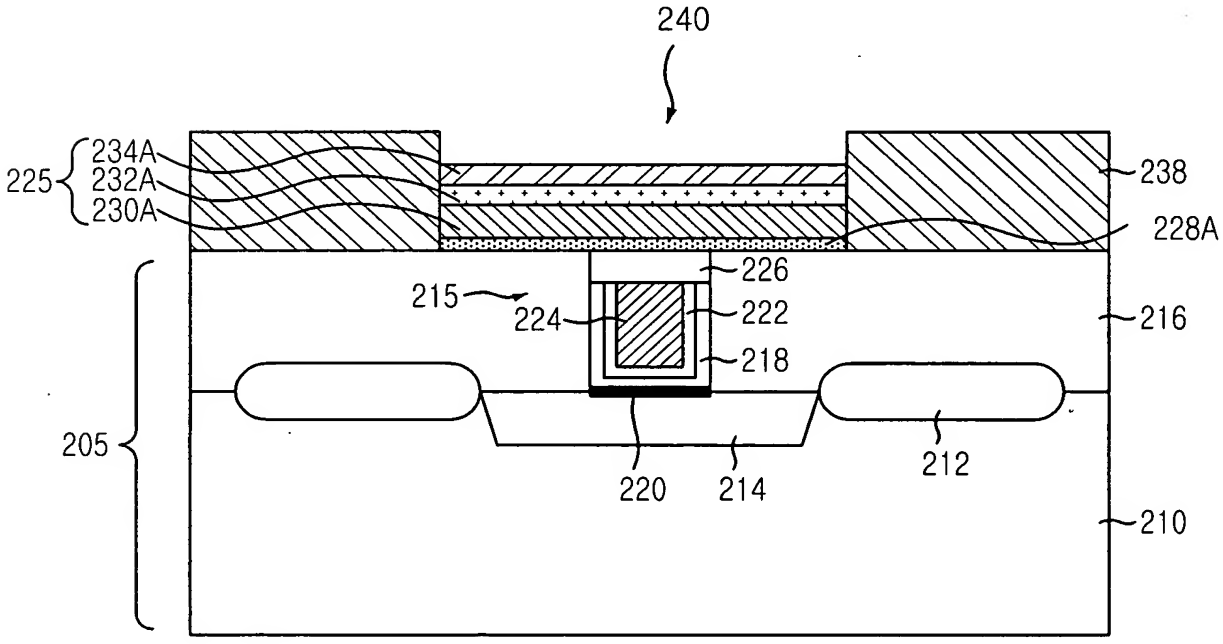
240
225
234A
232A
230A
238
228A
226
215
224
222
218
216
205
220
214
212
210

FIG. 3F

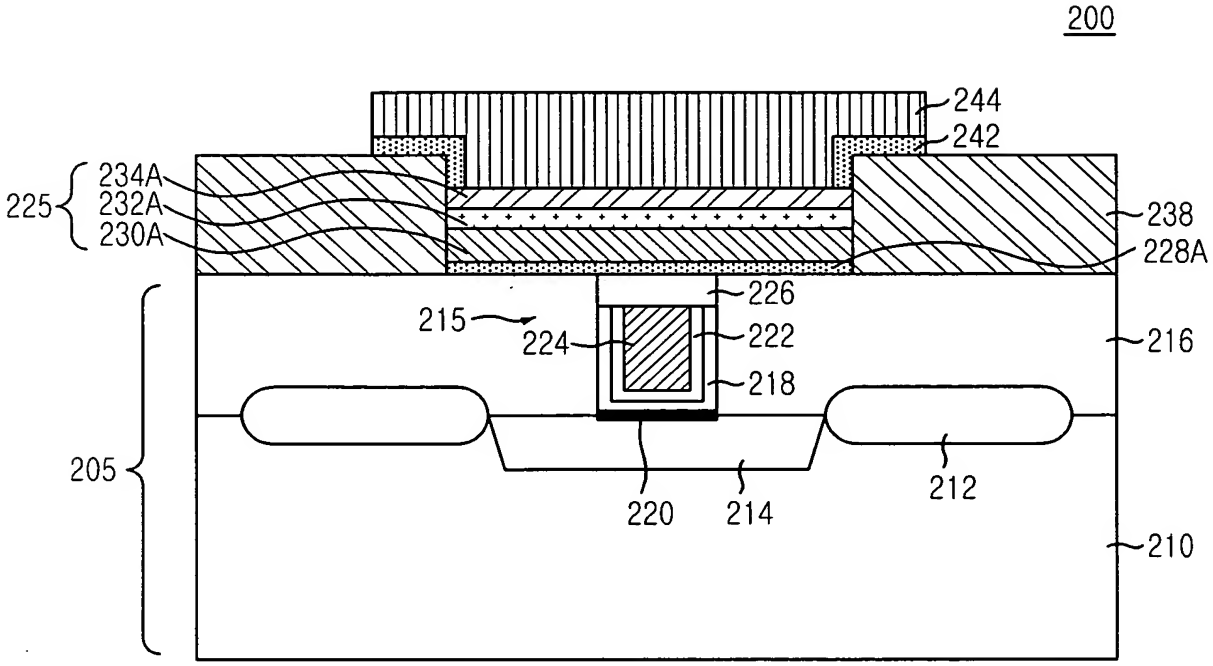
200
244
242
225
234A
232A
230A
238
228A
226
215
224
222
216
218
205
212
220
214
210

FIG. 4

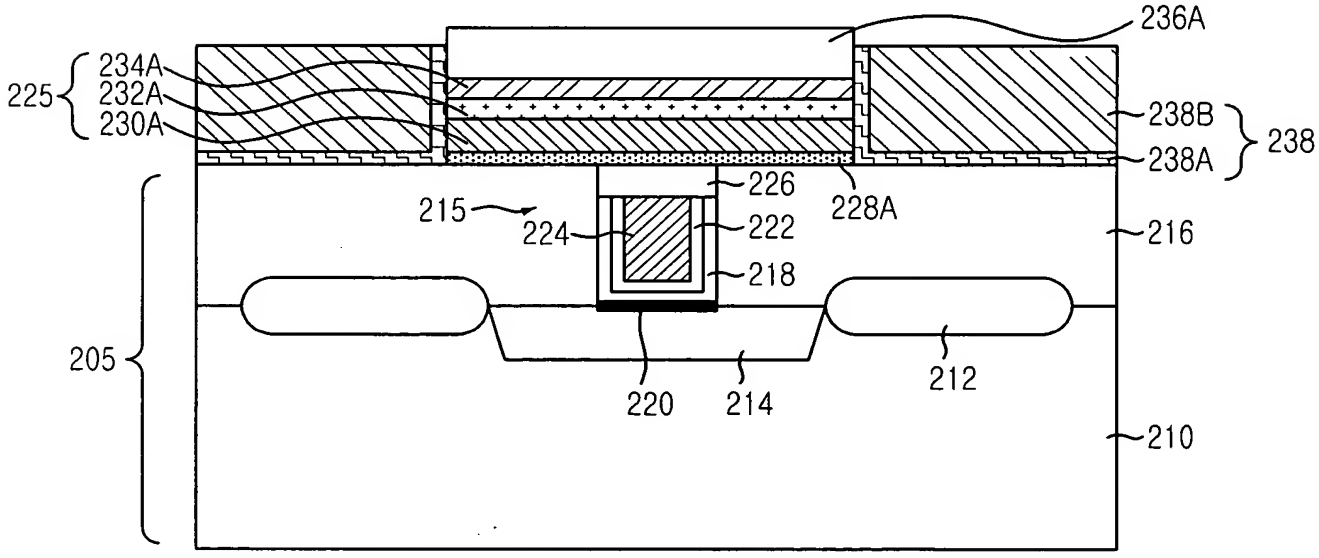
236A
225
234A
232A
230A
238B
238
238A
226
228A
215
224
222
216
218
205
212
220
214
210

FIG. 5